

Jaye E. Cable, Ph.D.

Chair, Curriculum in Environment and Ecology & Professor, Department of Marine Sciences, College of Arts and Sciences at UNC-Chapel Hill

Chapel Hill, NC, US

Jaye Cable focuses on groundwater discharge to the ocean, groundwater-surface water interactions, wetland hydrology and hydrodynamics,

Description

Jaye E. Cable is chair of the Curriculum in Environment and Ecology and a professor of Marine Sciences in the College of Arts and Sciences. Her research focuses on groundwater discharge to the ocean, groundwater-surface water interactions, wetland hydrology and hydrodynamics, and applications of geochemical tracers to study marine and environmental processes. In 2013 she was named a Wows (Working on Women in Science) Scholar, an honor that is designed to foster the recruitment and advancement of women in the sciences and medicine. She is a 2016 Academic Leadership Program fellow of the Institute for the Arts and Humanities.

Industry Expertise

Environmental Services

Topics

Coastal Hydrology and Geochemistry, Subterranean Estuaries and Groundwater Discharge, Low Temperature Geochemistry / Biogeochemistry, Wetland Hydrology and Hydrodynamics

Affiliations

Past Talks

Can the Mississippi River Drive Groundwater Discharge into Deltaic Wetlands and Bays?

Curriculum in Environment and Ecology Seminar Speaker Series

Education

Florida State University

Ph.D. Chemical Oceanography

University of South Carolina

B.S. Marine Science

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